

FIG.1 SmFeN

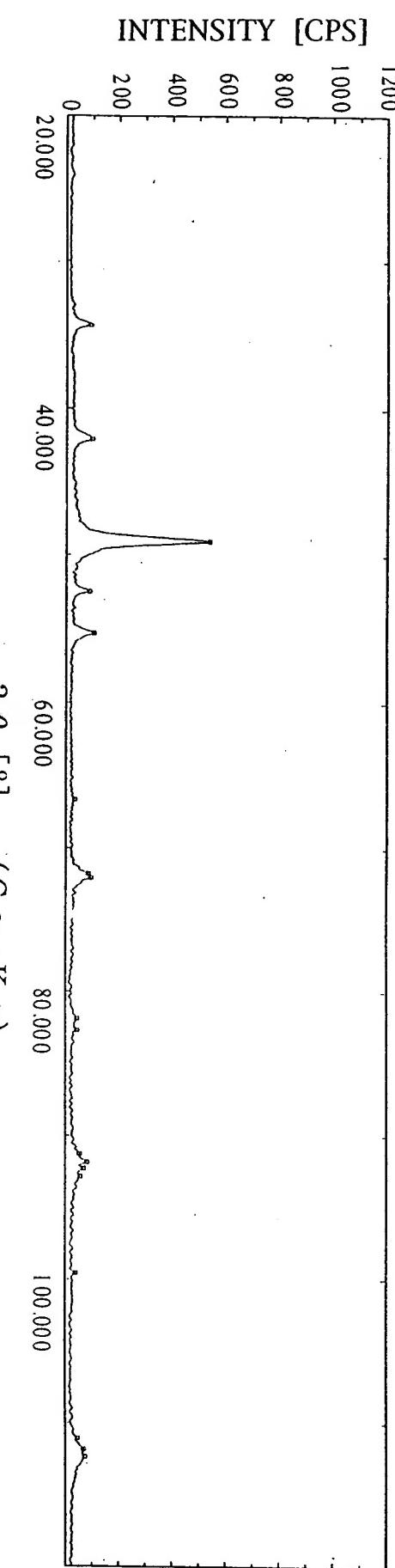
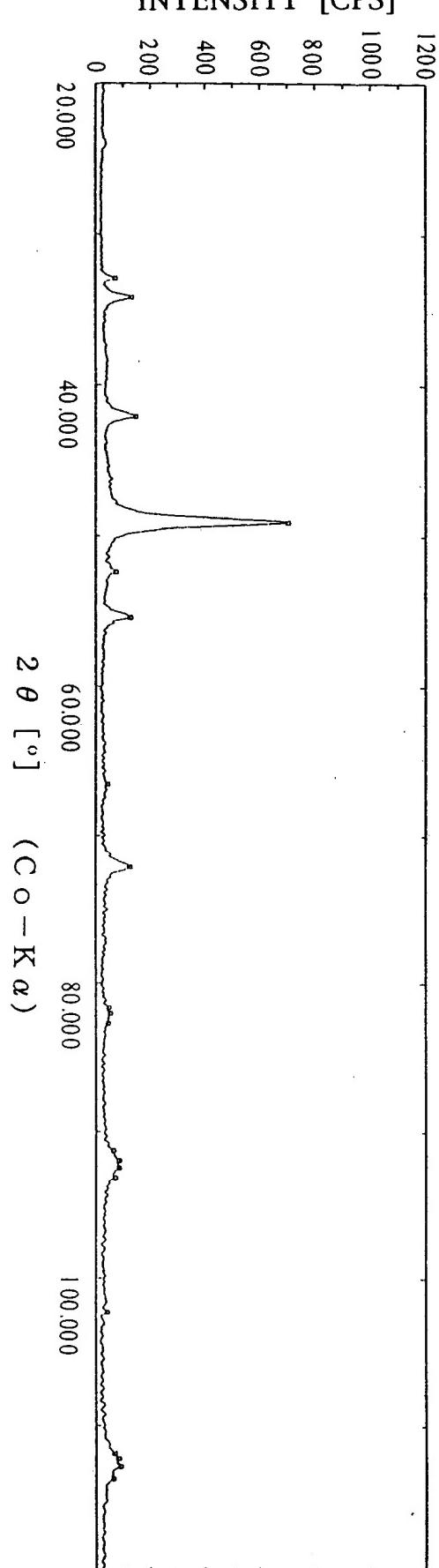


FIG.2 SmFeHfN



TELEGRAM "SCHOOL OF SCIENCE"

FIG.3 SmFeZrN

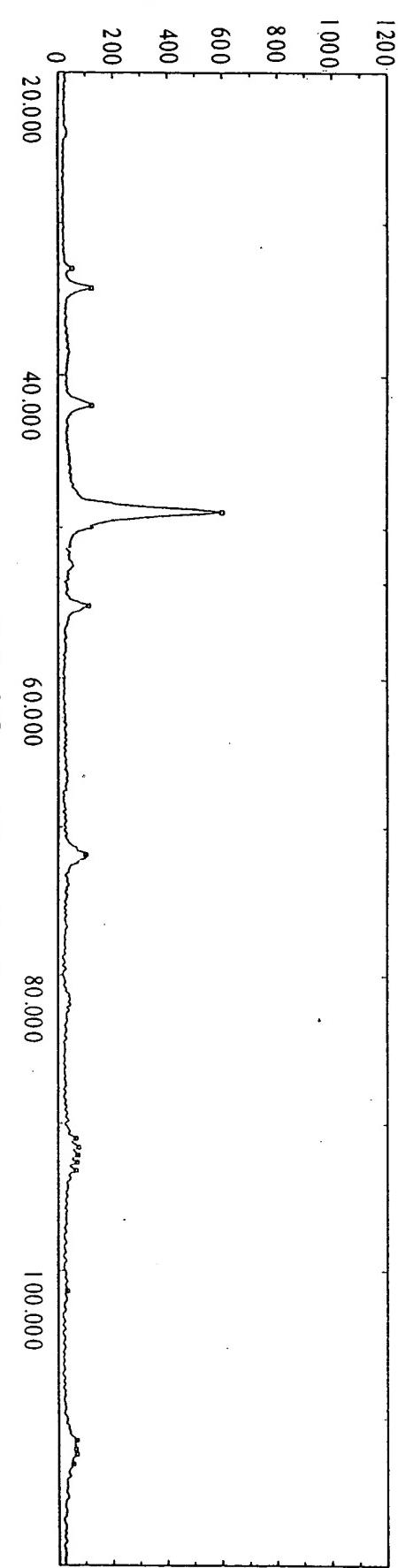


FIG.4 SmFeSiN

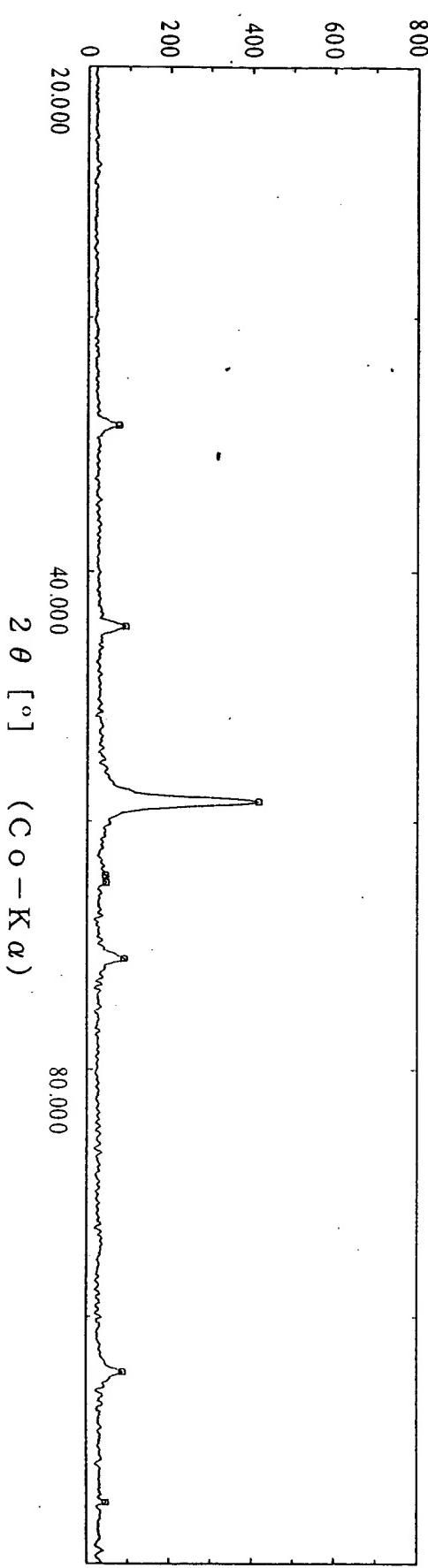


FIG.5 SmFeNbN

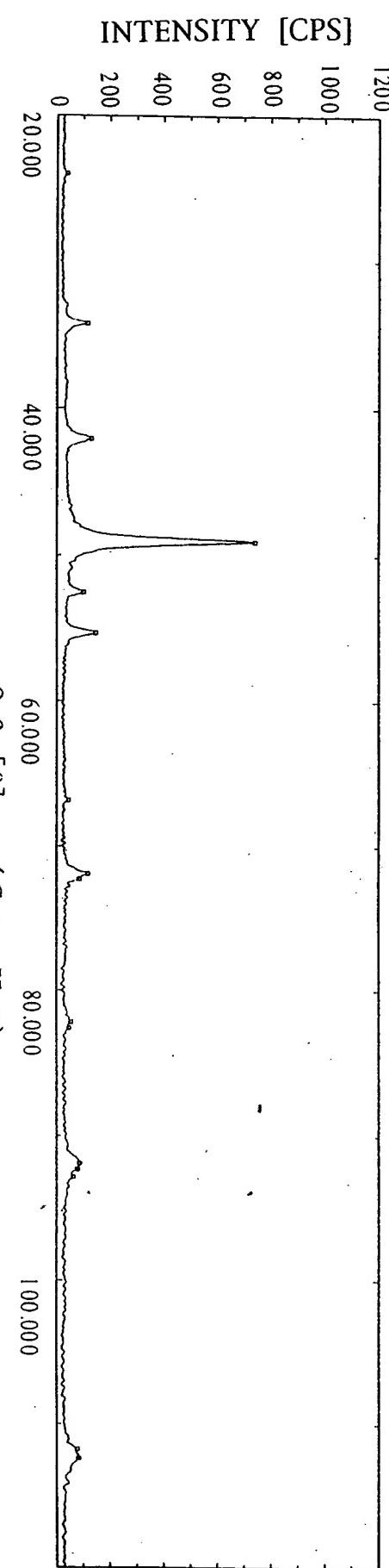


FIG.6 SmFeTiN

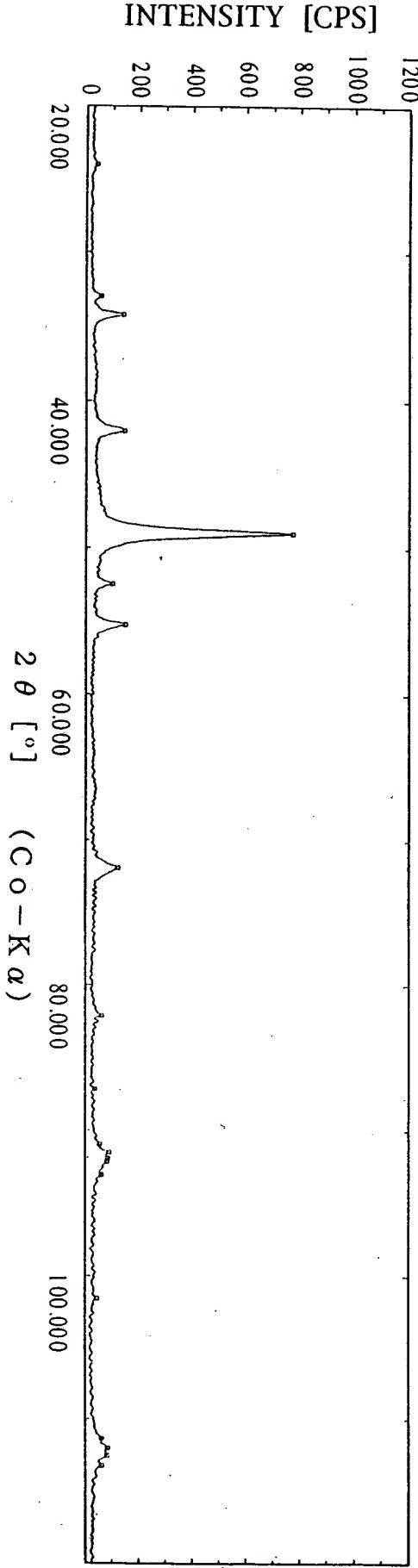


FIG.7 SmFeGaN

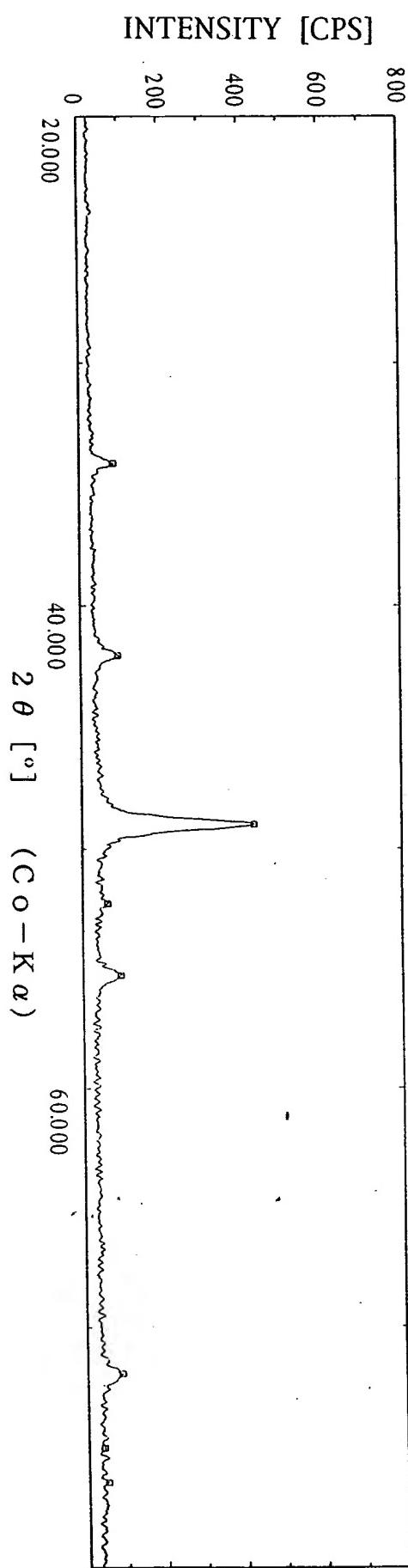


FIG.8 SmFeAlN

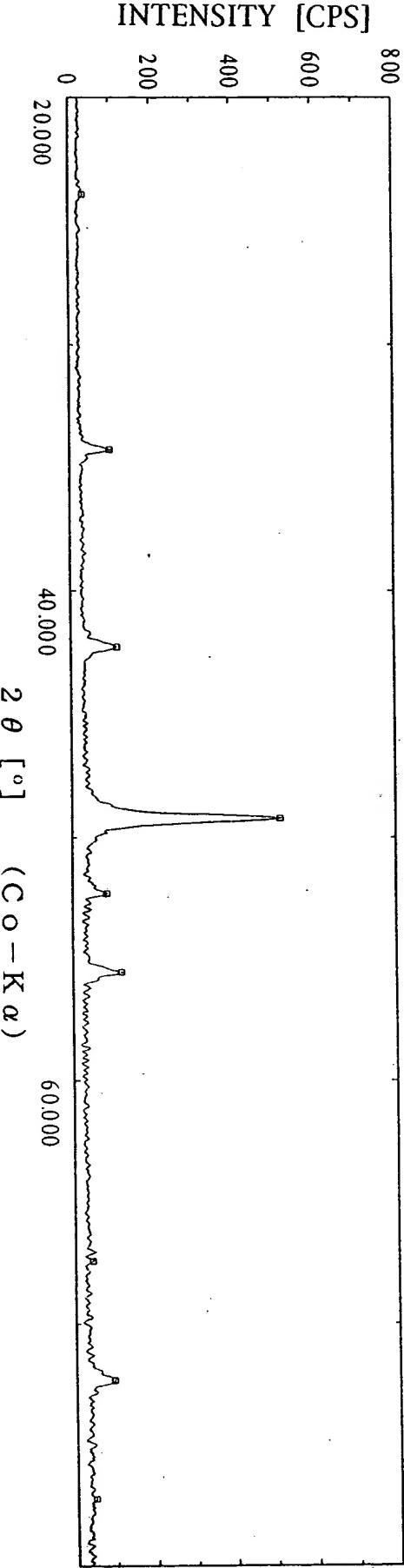


FIG.9 SmFeTa_N

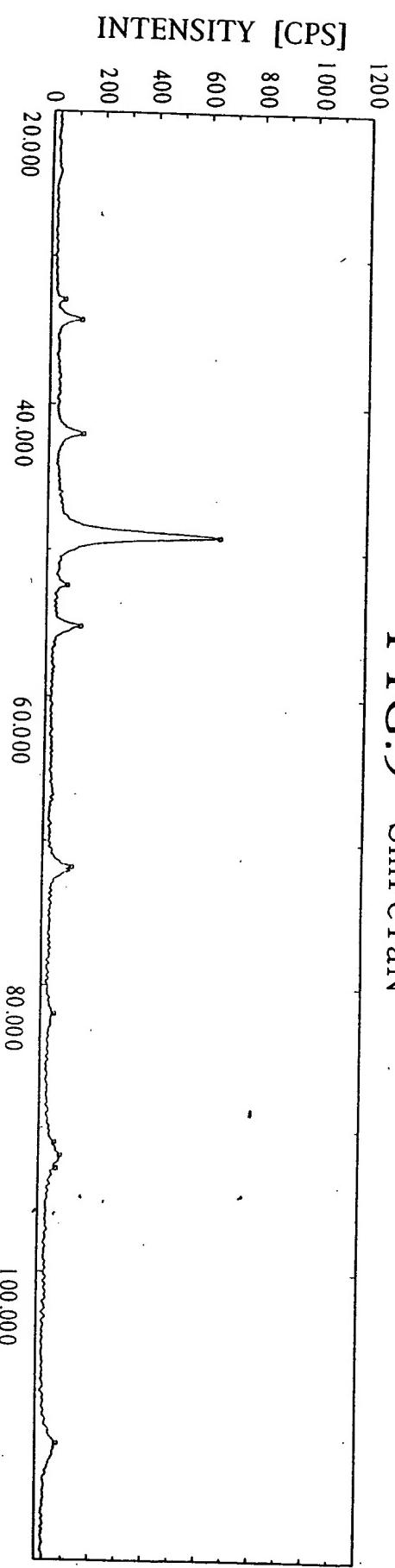


FIG.10 SmFeCN

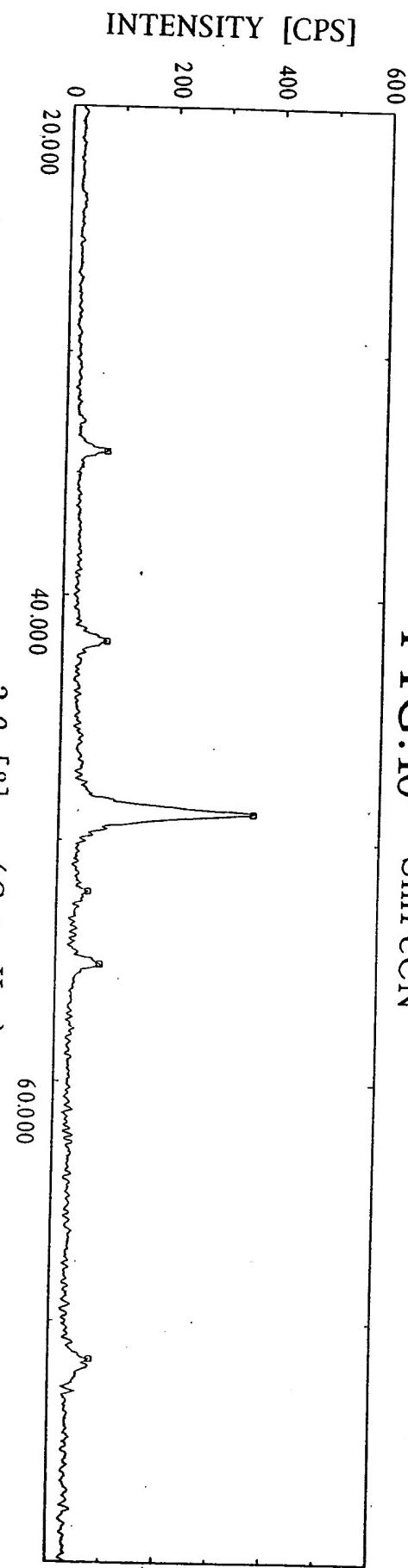


FIG.11 SmCeFeN

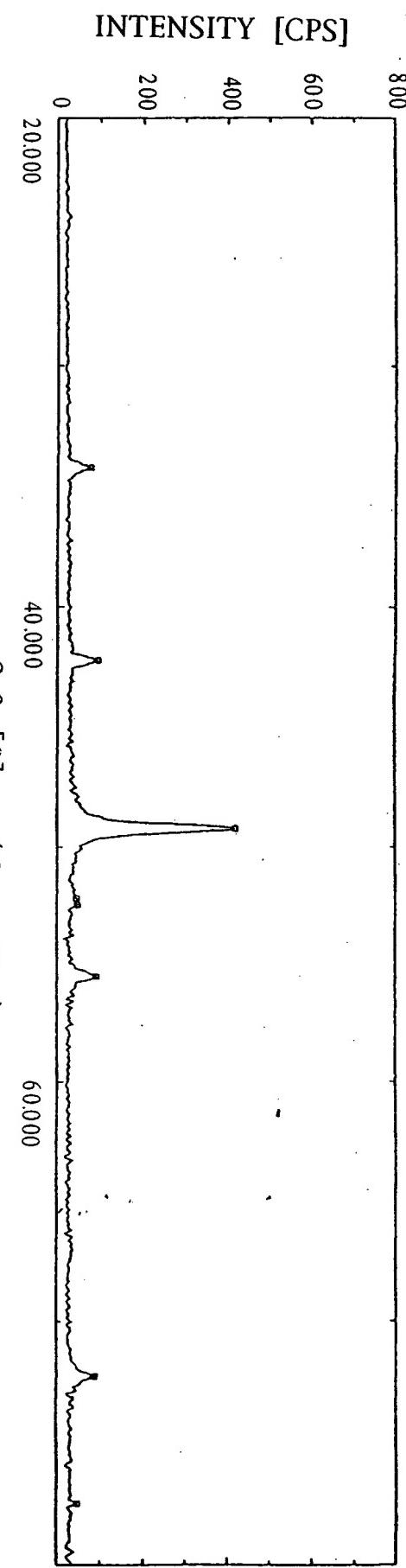
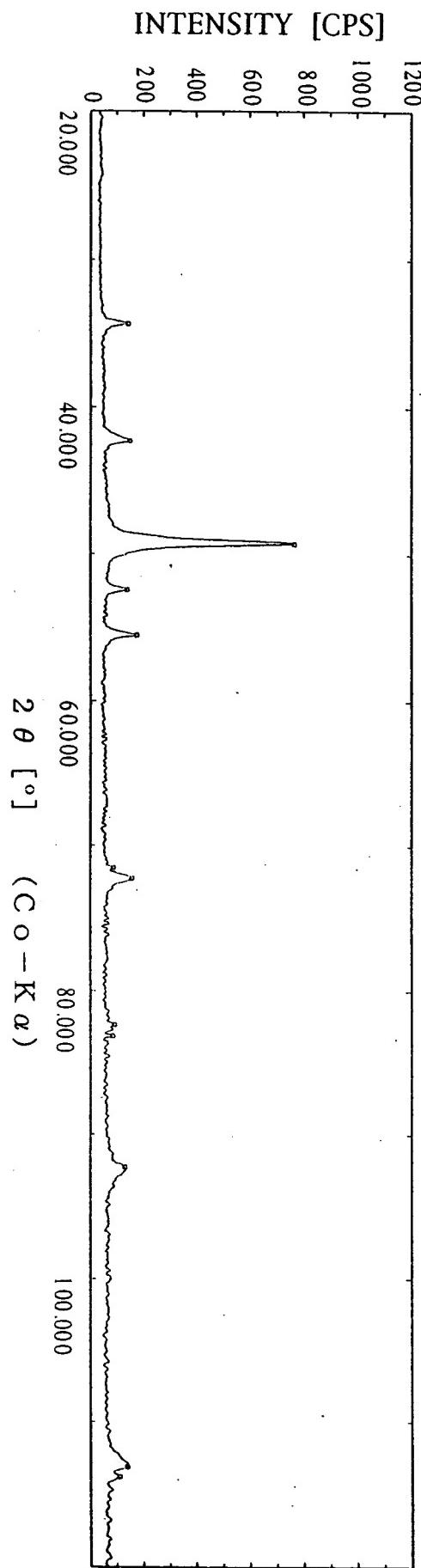


FIG.12 SmFeCoN



096250 - 64466660

DBR 15.0kV x20.0k SE(u) 01/05/09

2.00um

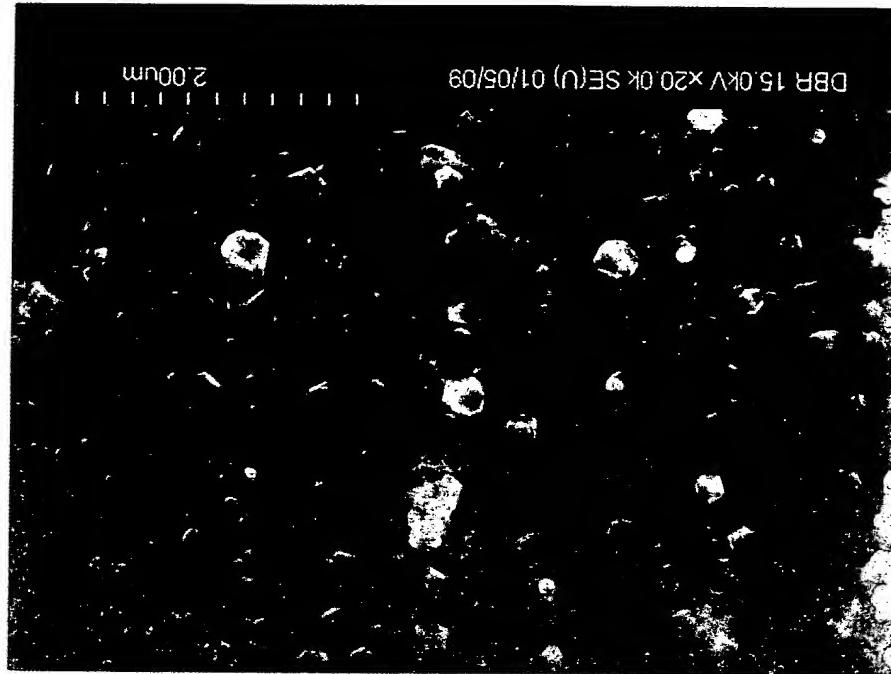


FIG.13B

DBR 15.0kV x3.00k SE(u) 01/05/09

10.0um

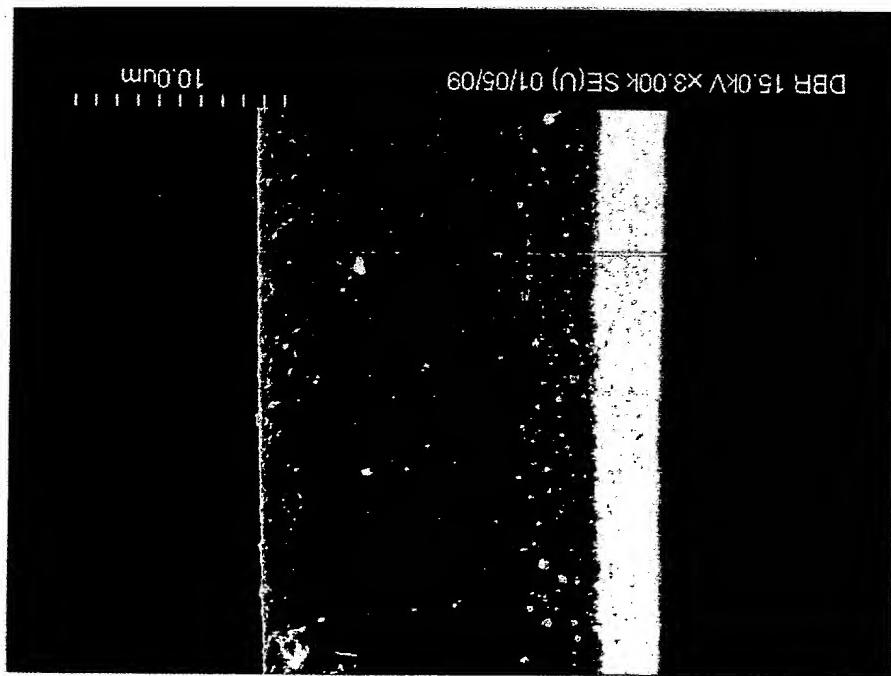


FIG.13A

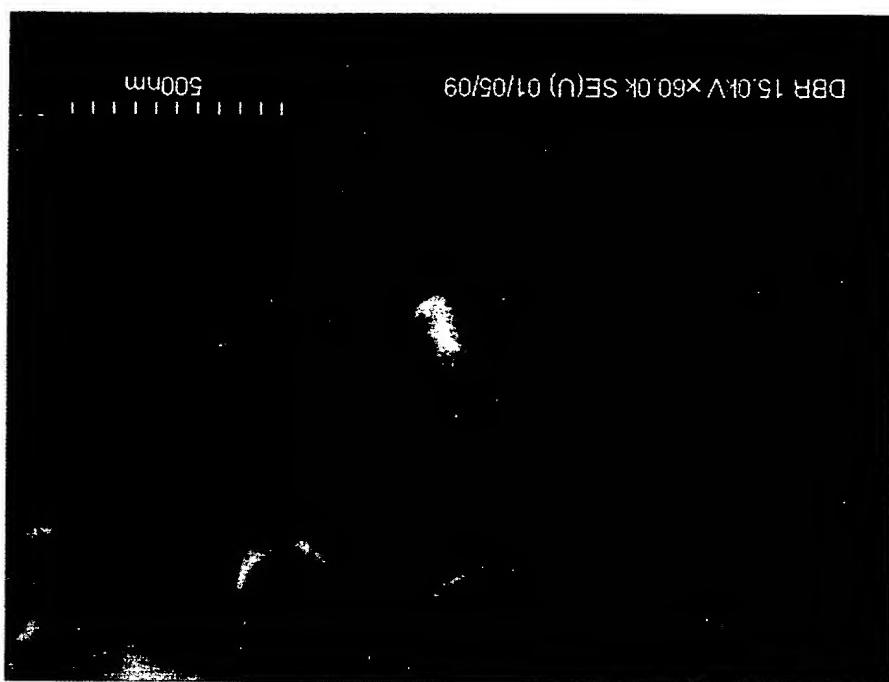


FIG.13D

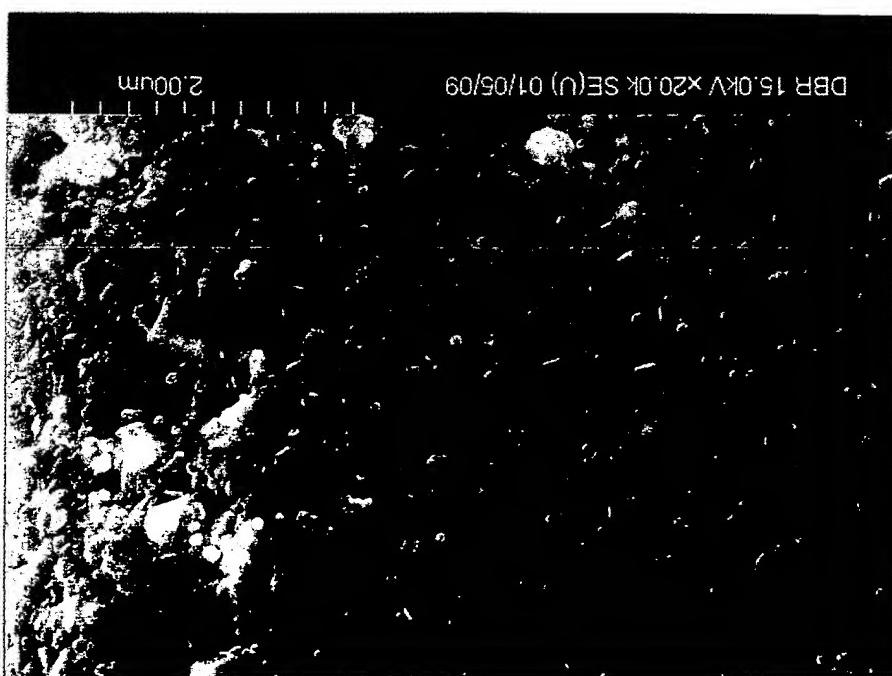


FIG.13C

000000000000000000000000

DBR 15.0kV x20.0k SE(u) 01/05/09

2.00um



FIG.14B

DBR 15.0kV x3.00k SE(u) 01/05/09

10.0um

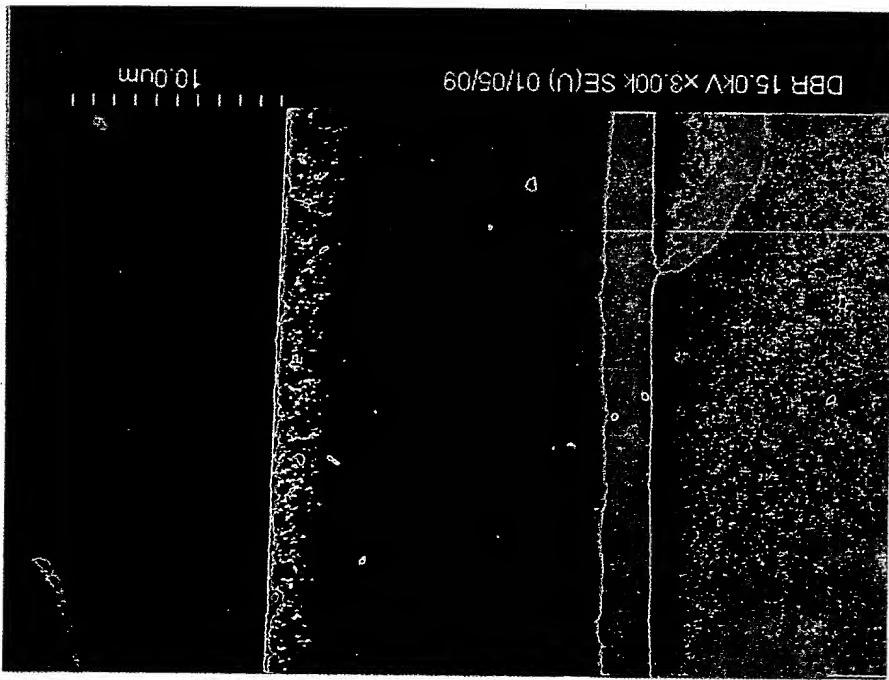


FIG.14A

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DBR 15.0kV x50.0k SE(u) 01/05/09

500nm

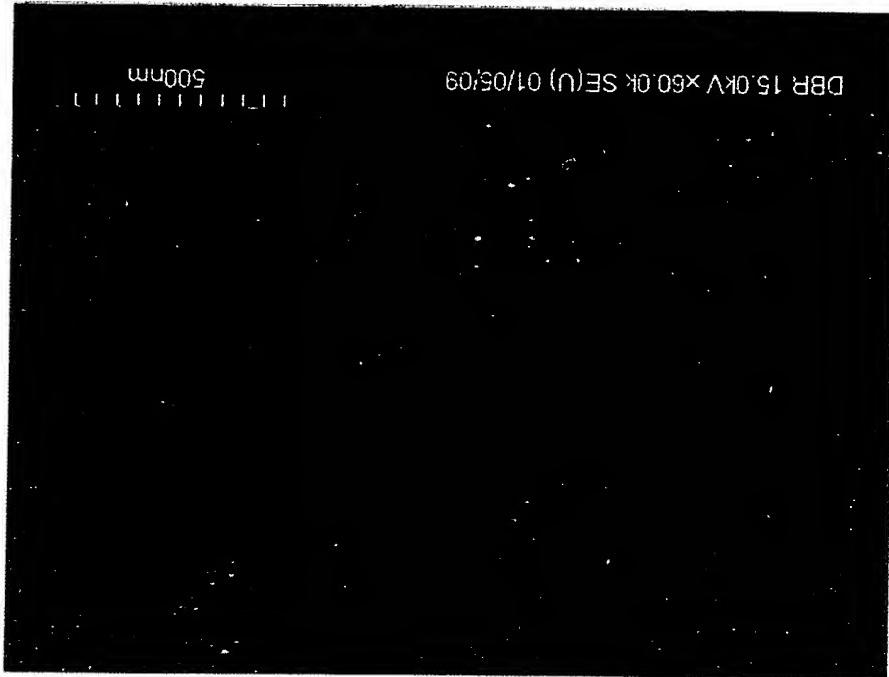


FIG.14D

DBR 15.0kV x20.0k SE(u) 01/05/09

2.00um



FIG.14C